



FORM HDP-1449 (Based on Form PTO-1449)

PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE CITATION

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Sheet 1 of 2

ATTORNEY DOCKET NO.

8540R-000058

SERIAL NO.

10/789,899

APPLICANT

Pinkerton et al.

FILING DATE

2/27/2004

GROUP

~~Unassigned~~ 1754

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.						

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.							

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
1.	WAL	JCPDS X-Ray Database; pattern no. 80-2274 - Li_3BN_2 . (no date)
2.	WAL	JCPDS X-Ray Database; pattern no. 40-1166 - Li_3BN_2 . (no date)
3.	WAL	JCPDS X-Ray Database; pattern no. 16-273 - Li_3BN_2 . (no date)
4.	WAL	JCPDS X-Ray Database; pattern no. 00-007-0245 - Li_3AlN_2 . (no date)
5.	WAL	JCPDS X-Ray Database; pattern no. 00-036-1016 - $\beta\text{-Mg}_3\text{B}_2\text{N}_4$. (no date)
6.	WAL	JCPDS X-Ray Database; pattern no. 00-044-1497 - Mg_3BN_3 . (no date)
7.	WAL	JCPDS X-Ray Database; pattern no. 00-042-0868 - Mg_3BN_3 . (no date)
8.	WAL	Pinkerton, et al., Bottling the Hydrogen Genie, The Industrial Physicist, pp. 20-23 (February/March 2004).
9.	WAL	Goubeau, et al., Über ternäre Metall-Bornitride, Zeitschrift für anorganische und allgemeine Chemie vol. 310, pp. 248-260 (1961). (no date)
10.	WAL	Juza, et al., Die ternären Nitride Li_3AlN_2 und Li_3GaN_2 , Zeitschrift für Anorganische Chemie vol. 257, pp. 13-25 (1948). (no month)
11.	WAL	Yamane, et al., Structure of a New Polymorph of Lithium Boron Nitride, Li_3BN_2 , J. Solid State Chemistry, vol. 65 pp. 6-12 (1986). (no month)

Examiner:

Wayne A. Langel

Date Considered:

8-10-06

EXAMINER: Please initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
12.	WAL	Yamane, et al., High- and Low- Temperature Phases of Lithium Boron Nitride, Li_3BN_2 : Preparation, Phase Relation, Crystal Structure, and Ionic Conductivity, Journal of Solid State Chemistry, vol. 71, pp. 1-11 (1987). <i>(no month)</i>
13.	WAL	Cenzual, et al., Inorganic Structure Types with Revised Space Group., Acta Cryst. vol. B47, pp. 433-439 (1991). <i>(no month)</i>
14.	WAL	Villars, et al., ASM International Handbook of Ternary Alloy Phase Diagrams, Al Li N; AlLi_3N_2 (1) Crystallographic Data (1997). <i>(no month)</i>
15.	WAL	Villars, et al., ASM International Handbook of Ternary Alloy Phase Diagrams, B Li N; BLi_3N_2 (LT) (2) Crystallographic Data (1997). <i>(no month)</i>
16.	WAL	Villars, et al., ASM International Handbook of Ternary Alloy Phase Diagrams, B Li N; BLi_3N_2 (HT) (1) Crystallographic Data (1997). <i>(no month)</i>
17.	WAL	Villars, P, Pearson's Handbook Desk Edition; Crystallographic Data for Intermetallic Phases, Ac - $\text{Cr}_2\text{Se}_4\text{Zr}$, Vol. 1, p.416; p.771; and p. 776 (1997). <i>(no month)</i>

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